

The listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): Crush-resistant, acoustically effective floor covering for a motor vehicle, in particular a commercial vehicle, comprising a decorative layer (2) and a crush-resistant blow moulded part (3) arranged underneath the decorative layer, ~~characterised in that~~ wherein on the top, the blow moulded part (3) comprises an essentially closed cover plate (5) while on the bottom it comprises a structural component (6), wherein the wall thickness (d1) of the cover plate (5) is different from that (d2) of the structural component (6) and wherein the structural component (6) comprises a plurality of box-shaped or cup-shaped hollow chambers (7) which are open on one side but closed on the underside, wherein at least some of the hollow chambers (7) which are closed off to the outside form part of a common air space enclosed between the cover plate (5) and the structural component (6), and wherein the structural component (6) is underfoamed by foam material (4).

Claim 2 (Currently Amended): The floor covering according to claim 1, ~~characterised in that~~ wherein the hollow chambers (7) differ in size and/or differ in depth.

Claim 3 (Currently Amended): The floor covering according to claim 1 ~~or 2, characterised in that~~ wherein the decorative layer (2) is directly glued to the cover plate (5) of the blow moulded part (3).

Claim 4 (Currently Amended): The floor covering according to ~~any one of claims 1 to 3~~ claim 1, ~~characterised in that~~ wherein the decorative layer (2) is a carpet floor covering.

Claim 5 (Currently Amended): The floor covering according to ~~any one of claims 1 to 4~~ claim 1, ~~characterised in that~~ wherein a layer (4), arranged underneath the blow moulded part (3), is made from foam material and non-woven material.

Claim 6 (Currently Amended): The floor covering according to ~~any one of claims 2 to 5~~ claim 1, ~~characterised in that~~ wherein the layer (4), which is arranged underneath the blow

moulded part (3), is made from a soft foam material, preferably a polyurethane foam material.

Claim 7 (Currently Amended): The floor covering according to ~~any one of claims 1 to 6~~ claim 1, ~~characterised in that~~ wherein at least one cable channel (20), at least one air conduit (21) and/or at least one receptacle for accommodating one or several functional components are integrated in the blow moulded part (3).

Claim 8 (Currently Amended): The floor covering according to ~~any one of claims 1 to 7~~ claim 1, ~~characterised in that~~ wherein at least one cable channel (20, 20, 20) is integrated in the layer (4) made of porous and/or elastic material, which layer (4) is arranged underneath the blow moulded part (3).

Claim 9 (Currently Amended): The floor covering according to ~~any one of claims 1 to 8~~ claim 1, ~~characterised in that~~ wherein the blow moulded part (3) is made from polypropylene, preferably from fibre-reinforced polypropylene.

Claim 10 (Currently Amended): The floor covering according to ~~any one of claims 1 to 9~~ claim 1, ~~characterised in that~~ wherein between the cover plate (5) and the structural component (6) of the blow moulded part (3) in the region of the hollow chambers (7) there are spot-shaped or line-shaped welds (13, 13 , 13) between chamber walls (8, 9, 8 , 9) of the hollow chambers (7) and the cover plate (5).

Claim 11 (Currently Amended): The floor covering according to claim 10, ~~characterised in that~~ wherein hollow chambers (7) are formed whose chamber walls while of essentially identical depths are partly welded to the cover plate (5) and partly face the cover plate (5) forming a free collar and leaving an air gap (a) between a front face of the chamber wall (8,8,9,9) and the cover plate (5).

Claim 12 (Currently Amended): The floor covering according to ~~any one of claims 1 to 11~~ claim 1, ~~characterised in that~~ wherein on the edge side there is a one-piece transition between the structural component (6) and the cover plate (5).